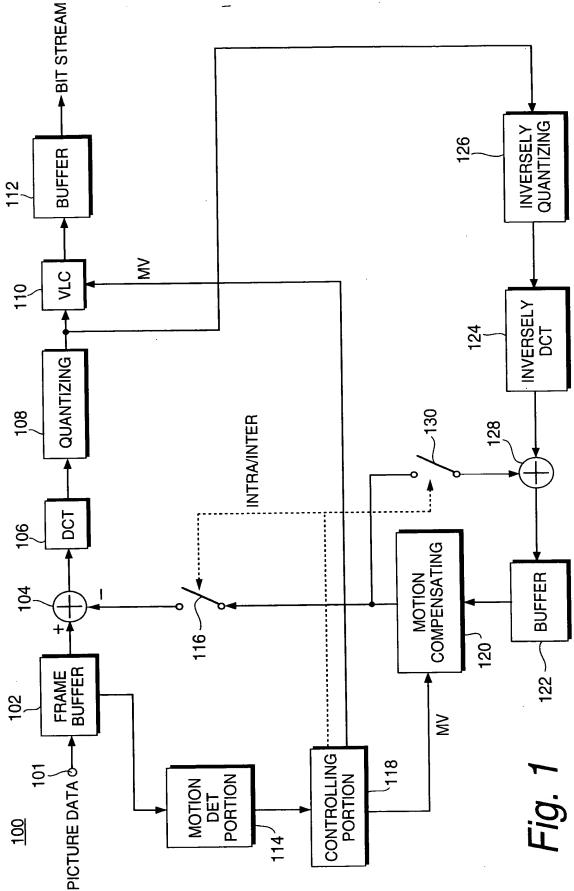
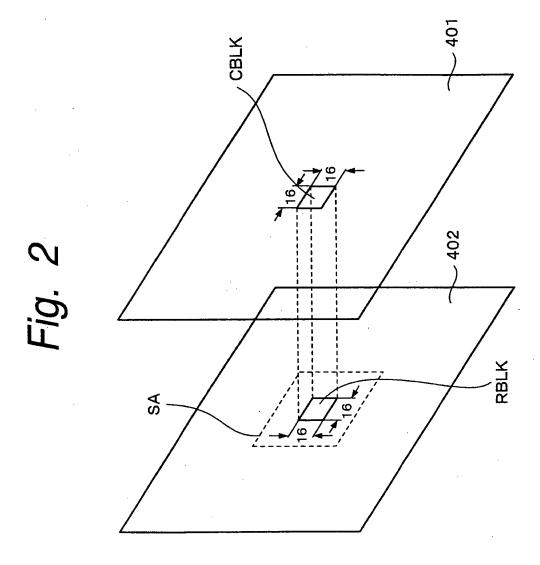
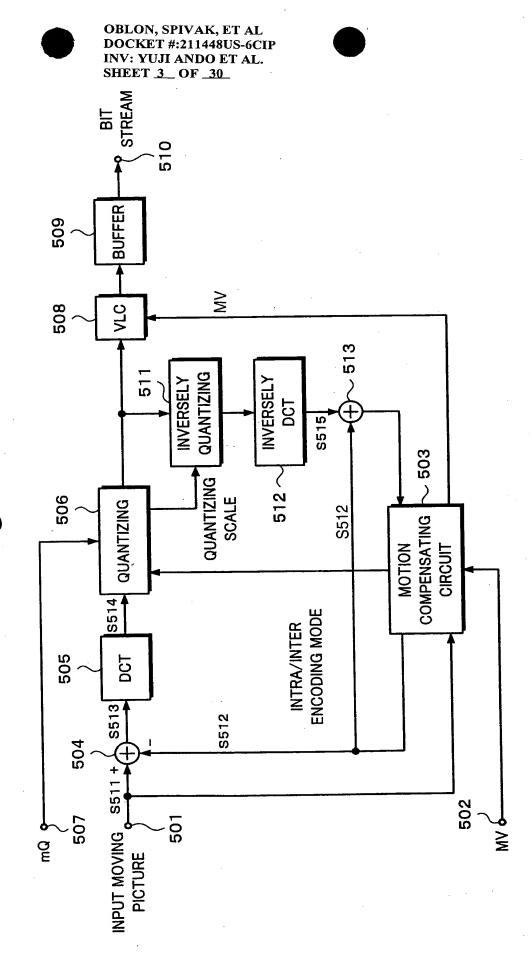
OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET _1_ OF _30_



OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET _2_ OF _30_





OBLON, SPIVAK, ET AL **DOCKET #:211448US-6CIP** INV: YUJI ANDO ET AL. SHEET 4_ OF 30_

CONTROLLER 9 RS232C MODEM 5 RAM ~ 22 010 9 CONTROLLER **AUDIO/VIDEO** S CONTROLLER 18 PARALLEL **IEEE 1394** LIND **PRINTER** ROM BRIDGE N \sim 21 CONTROLLER CONTROLLER BRIDGE SP D 50 유 8 G 5 INPUT DEVICE CONTROLLER ω KEYBOARD/ MOUSE CONTROLLER SCSI 유 8 20 ~ 16 \ တ ACCELERATOR

GRAPHICS

DISPLAY

13

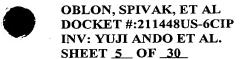
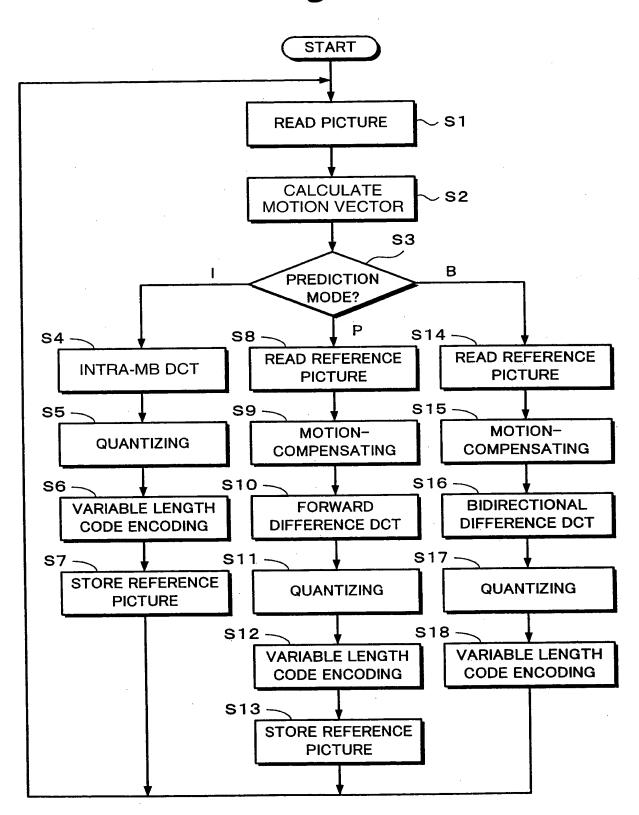
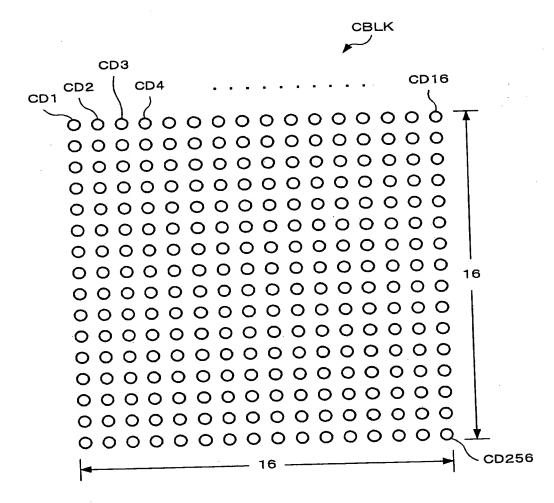


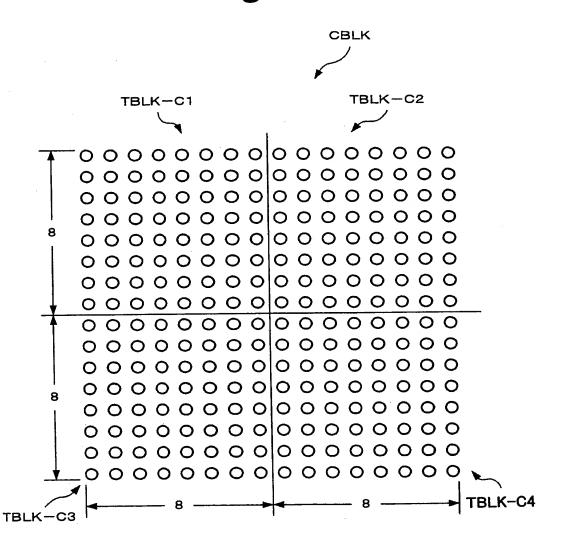
Fig. 5





 OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET _7_ OF _30_

Fig. 7

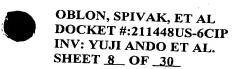


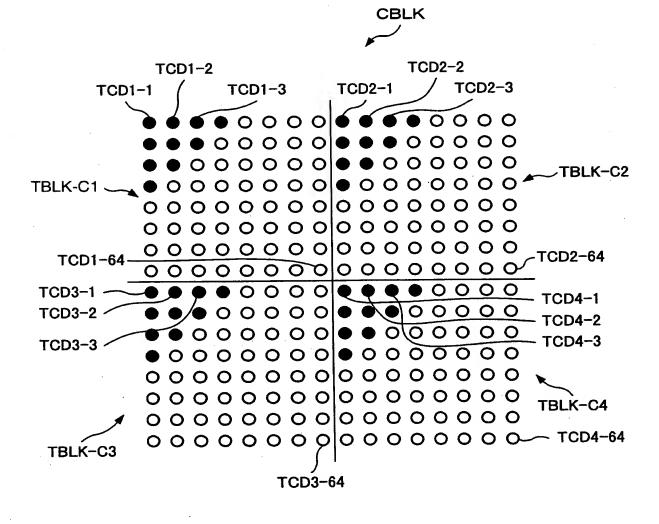
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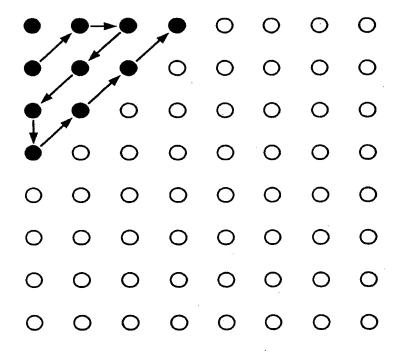
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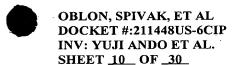


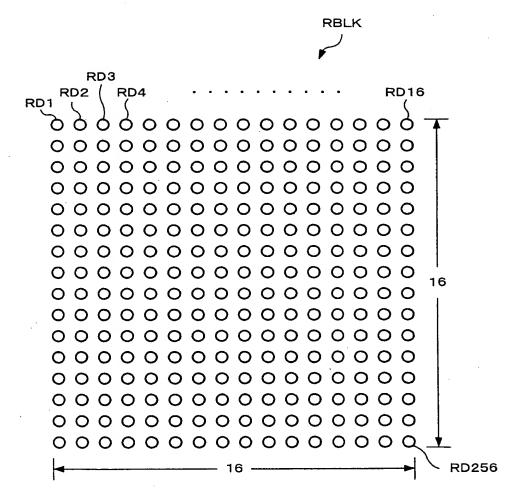


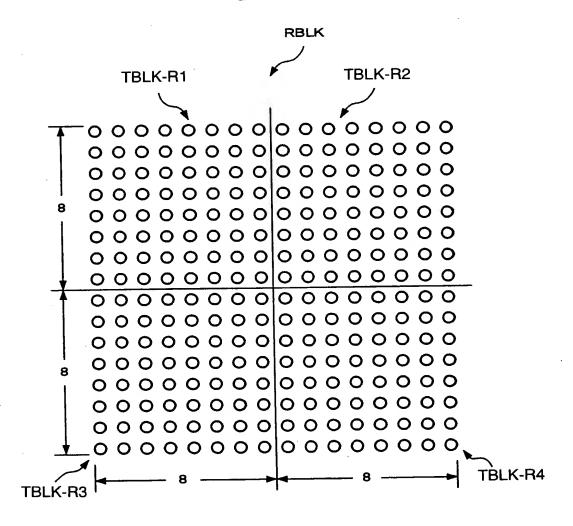
OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET 9_ OF _30_

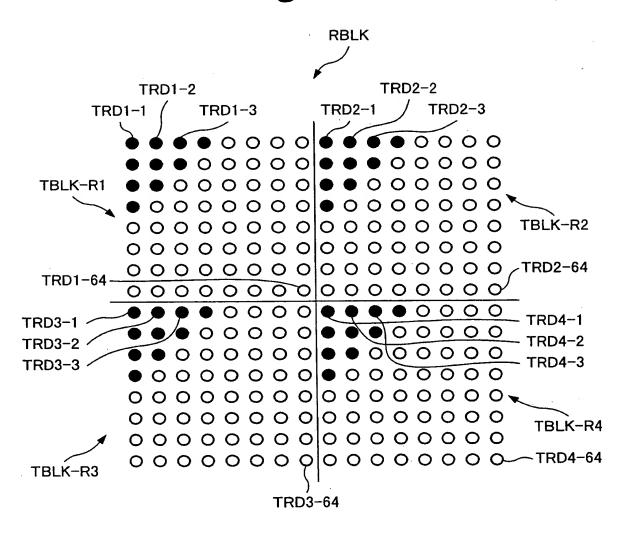












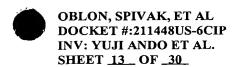


Fig. 13

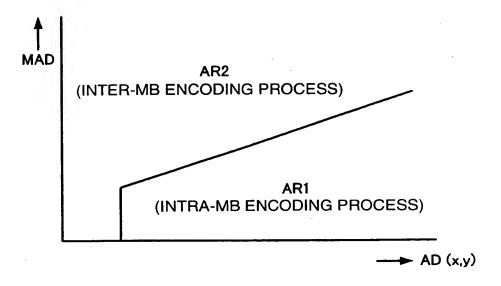
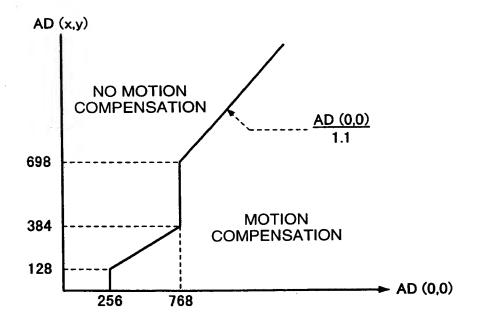
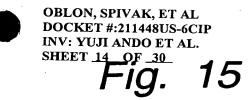


Fig. 14





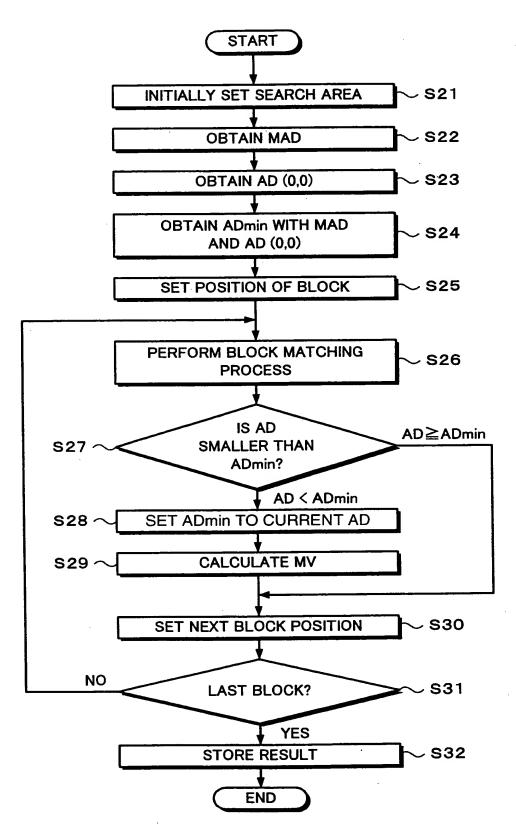
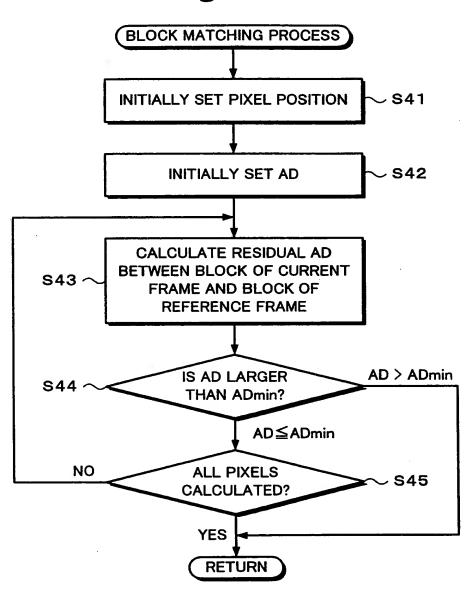
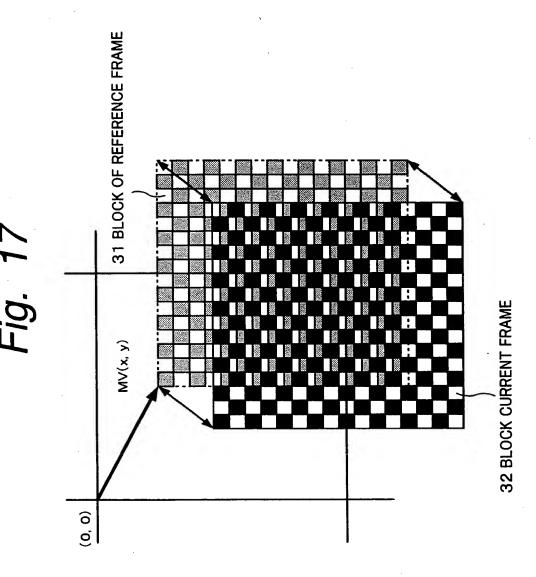


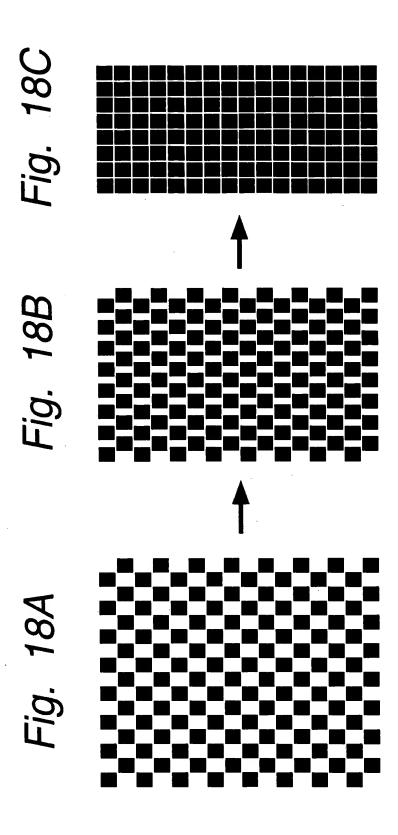
Fig. 16



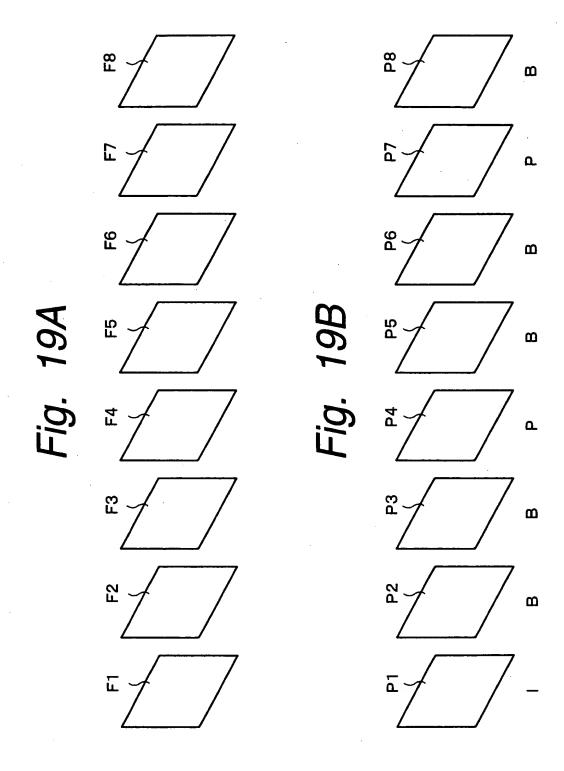
OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET 16_ OF _30_



OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET <u>17</u> OF <u>30</u>

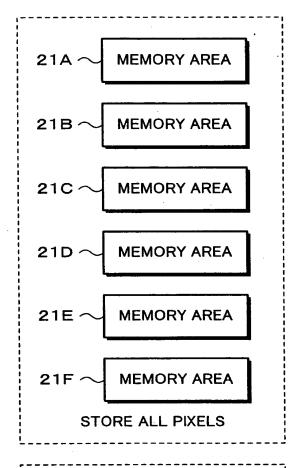


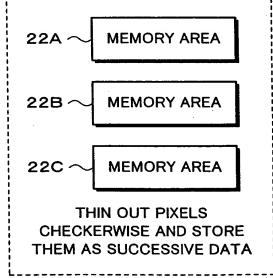
OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET <u>18</u> OF <u>30</u>



OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET 19_ OF _30_









OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET <u>20</u> OF <u>30</u>

T9	F7	F8	F9	F4	F5	F6	17	f4	£6	ENCODE P6
82	F7	F8	F3	F4	F5	F6	17	f4	. f5	ENCODE P5
F	F7	F2	F3	F4	F5	F6	Ħ	f4	ਤਿ	ENCODE ENCODE ENCODE ENCODE ENCODE P4 P2 P3 P7 P5 P6
16	F	F2	F3	F4	F5	F6	Ħ	f4	ئ	ENCODE P3
T5	Ē	F2	F3	F4	F5		4	f4	£5	ENCODE P2
T4	FI	F2	F3	F4			FI	f4		ENCODE P4
Т3	F	F2	F3							
Т2	Œ	F2	·							
F	Œ									ENCODE P1
TIME POINT	MEMORY AREA 21A	MEMORY AREA 21B	MEMORY AREA 21C	MEMORY AREA 21D	MEMORY AREA 21E	MEMORY AREA 21F	MEMORY AREA 22A	MEMORY AREA 22B	MEMORY AREA 22C	OPERATION ENCODE

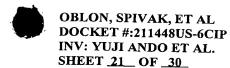
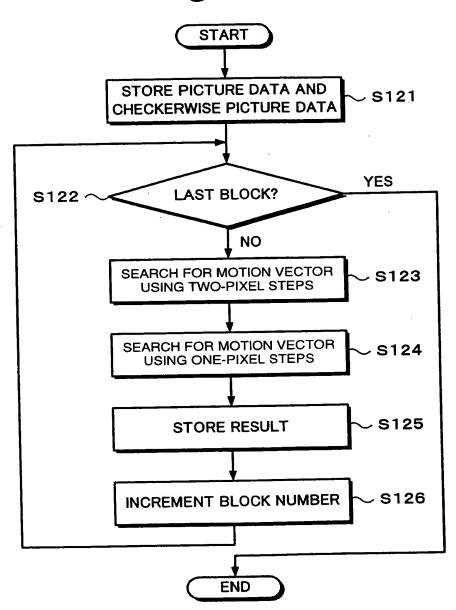
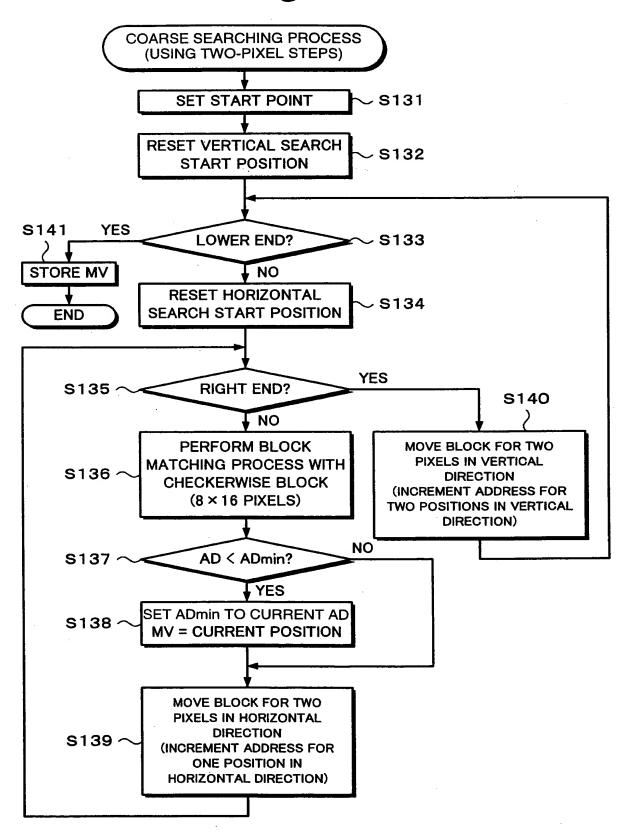


Fig. 22

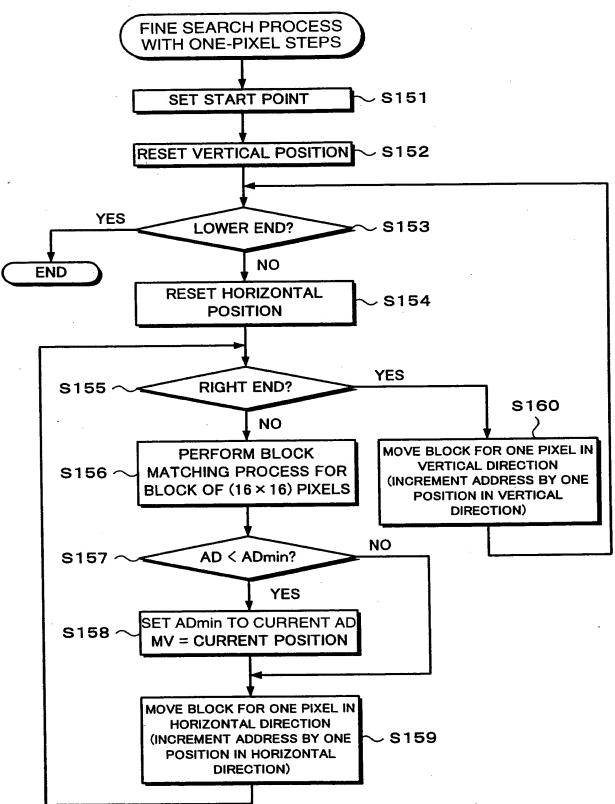




OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET <u>22</u> OF <u>30</u>



OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET 23_QF_30_F_19. 24



OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET <u>24</u> OF <u>30</u>

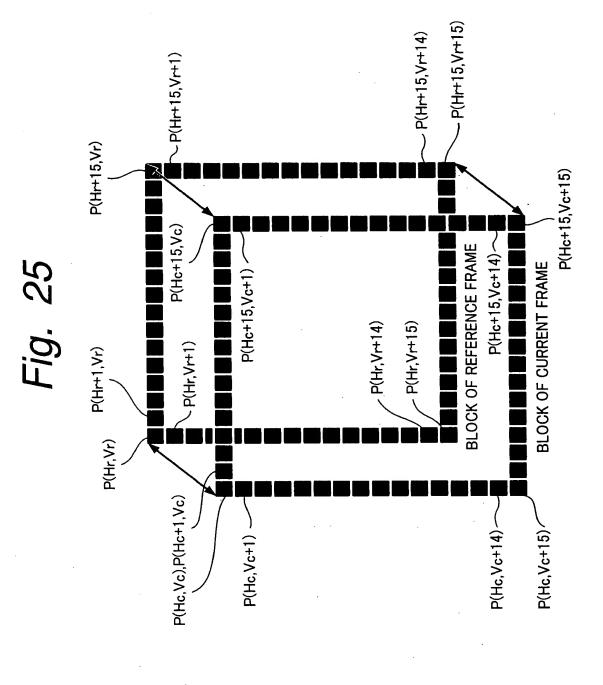
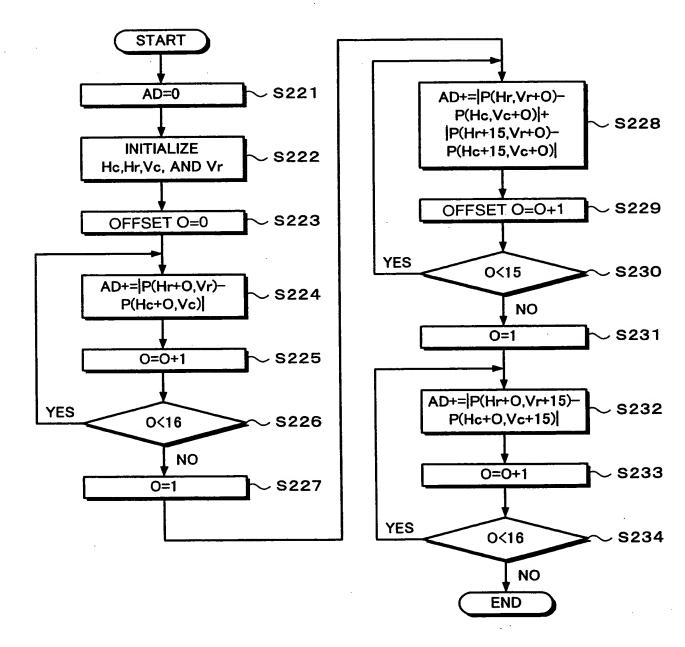
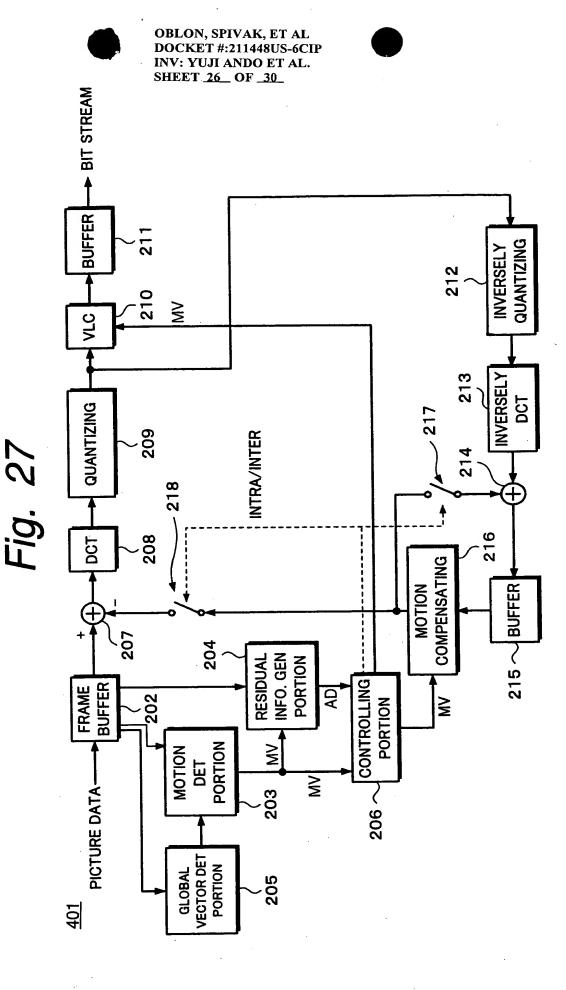


Fig. 26





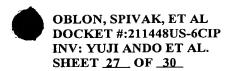


Fig. 28

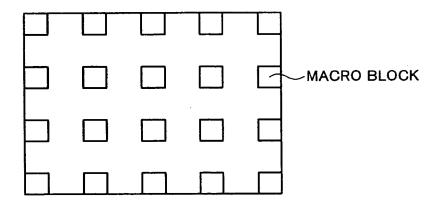
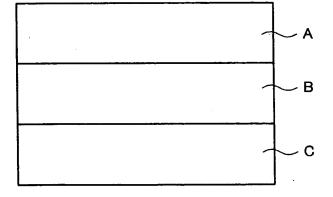
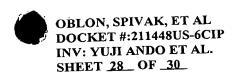
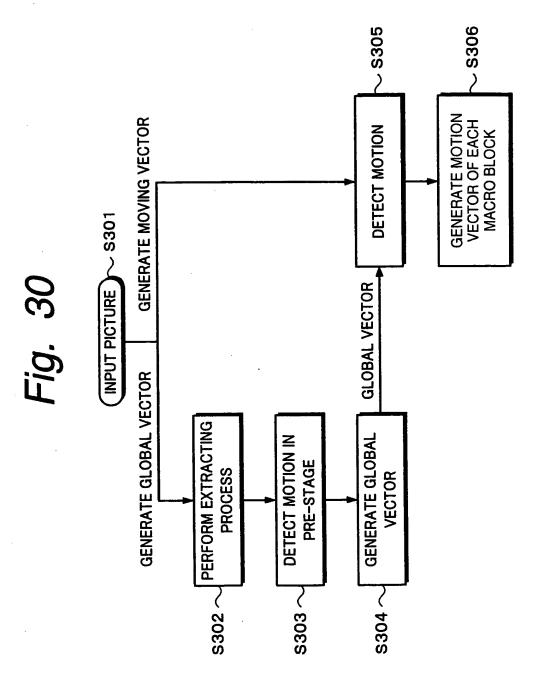


Fig. 29









OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET 29_ OF 30_

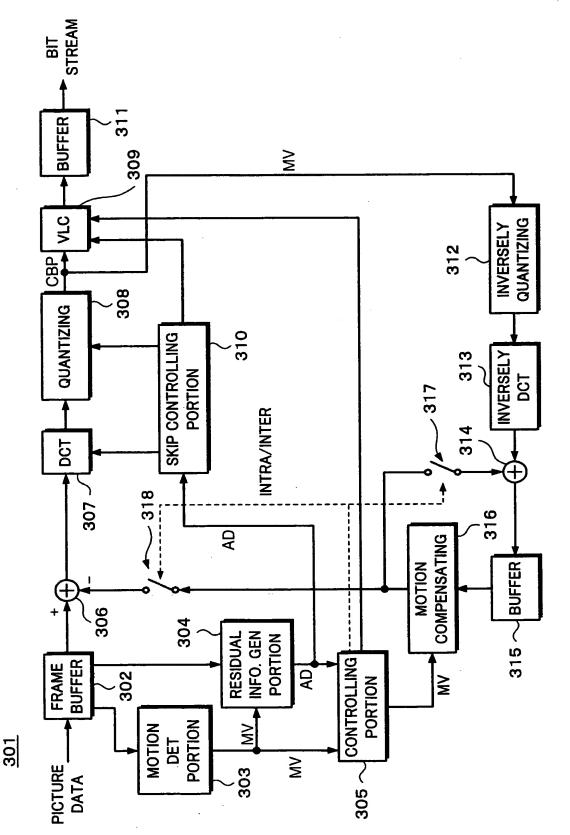


Fig. 31



OBLON, SPIVAK, ET AL DOCKET #:211448US-6CIP INV: YUJI ANDO ET AL. SHEET _30_ OF _30_

Fig. 32

